

# WEST Search History

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DATE: Tuesday, April 27, 2004

**Hide? Set Name Query**

**Hit Count**

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L72	L71 and (install\$ near5 software\$1)	8
<input type="checkbox"/>	L71	L70 and (select\$ near5 software\$1)	24
<input type="checkbox"/>	L70	L69 and ((compar\$ or match\$) near5 (software\$1))	47
<input type="checkbox"/>	L69	L68 and (identif\$ near5 software\$1)	134
<input type="checkbox"/>	L68	(business near5 software\$1) and(business near5 customer\$1)	790
<input type="checkbox"/>	L67	L66 and (compar\$ near5 software)	1
<input type="checkbox"/>	L66	L65 and (enterprise near5 software)	8
<input type="checkbox"/>	L65	(distributed adj5 software) same (software near5 product\$1)	224
<input type="checkbox"/>	L64	L63 and (software near5 enterprise)	0
<input type="checkbox"/>	L63	(computer near5 product\$1) and (hybrid near5 management)	48
<input type="checkbox"/>	L62	L61 and (business near5 customers)	3
<input type="checkbox"/>	L61	enterprise application software	23
<input type="checkbox"/>	L60	(customer near5 organiz\$) same (business near5 software)	8
<input type="checkbox"/>	L59	L58 and (business near5 profil\$)	2
<input type="checkbox"/>	L58	L57 and (software near5 develop\$)	39
<input type="checkbox"/>	L57	L56 and (business adj5 needs)	73
<input type="checkbox"/>	L56	business software	430
<input type="checkbox"/>	L55	L54 and (software near5 distribut\$)	5
<input type="checkbox"/>	L54	L53 and install\$	6
<input type="checkbox"/>	L53	L52 and stor\$	6
<input type="checkbox"/>	L52	L51 and compar\$	6
<input type="checkbox"/>	L51	L50 and (software near5 configurat\$)	6
<input type="checkbox"/>	L50	L49 and (software adj5 needs)	11
<input type="checkbox"/>	L49	L48 and (software near5 development)	114
<input type="checkbox"/>	L48	(market near5 analysis) and (customer near5 type\$1)	243
<input type="checkbox"/>	L47	(market neaer5 analysis) and (customer near5 type\$1)	0
<input type="checkbox"/>	L46	L45 and (compar\$ near5 software\$)	3
<input type="checkbox"/>	L45	L44 and (software near5 factor\$1)	44
<input type="checkbox"/>	L44	(software near5 design\$) same (software near5 model\$1)	845
<input type="checkbox"/>	L43	L42 and (install\$ near5 software)	9
<input type="checkbox"/>	L42	L41 and (select\$ near5 software)	10

h      e    b            b    cg    b            chh            e      b            f    c      e      ch

<input type="checkbox"/>	L41	L40 and (software near5 resource\$)	11
<input type="checkbox"/>	L40	L38 and (compar\$ near5 software\$)	14
<input type="checkbox"/>	L39	L38 and (compar\$ near5 topographi\$)	0
<input type="checkbox"/>	L38	L37 and (software near5 market\$)	76
<input type="checkbox"/>	L37	L36 and (software near5 customiz\$)	277
<input type="checkbox"/>	L36	L35 and (software near5 management)	1879
<input type="checkbox"/>	L35	(software near5 development\$1)	13943
<input type="checkbox"/>	L34	L32 and (client\$1 near5 attribut\$)	2
<input type="checkbox"/>	L33	L32 and (customer\$1 near5 attribut\$)	0
<input type="checkbox"/>	L32	L31 and (resource\$1 near5 management)	82
<input type="checkbox"/>	L31	(software near5 management) and (personal near5 management)	662
<input type="checkbox"/>	L30	L28 and (topography near5 client\$1)	0
<input type="checkbox"/>	L29	L28 and (topography near5 customer\$1)	0
<input type="checkbox"/>	L28	L27 and (customer\$1 near5 attribut\$1)	13
<input type="checkbox"/>	L27	L26 and (customer\$1 near5 requirement\$1)	151
<input type="checkbox"/>	L26	(software near5 product\$1) and (market\$ near5 management)	321
<input type="checkbox"/>	L25	L24 and (software near5 package\$1) and (software near5 model\$1)	2
<input type="checkbox"/>	L24	(software near5 development\$) same (customer\$1 near5 requirement\$)	45
<input type="checkbox"/>	L23	(software near5 development\$) same (customer\$1 near5 topogra\$)	0
<input type="checkbox"/>	L22	(software and environment\$1 and customer\$1).ti.	5
<input type="checkbox"/>	L21	(software and market\$ and manag\$).ti.	5
<input type="checkbox"/>	L20	(software and market\$).ti.	0
<input type="checkbox"/>	L19	(software and market\$ and manag\$).ti.	0
<input type="checkbox"/>	L18	(software and market\$ and topograp\$).ti.	0
<input type="checkbox"/>	L17	(software and market\$ and survey\$).ti.	0
<input type="checkbox"/>	L16	(software and market\$ and analys\$).ti.	2
<input type="checkbox"/>	L15	L13 and (market neear5 analysis)	0
<input type="checkbox"/>	L14	L13 and (topography near5 management)	0
<input type="checkbox"/>	L13	(software near5 development) and ((multiple) near5 (operating systems))	395
<input type="checkbox"/>	L12	L11 and ((multiple) near5 (operating systems))	0
<input type="checkbox"/>	L11	(software development) same (software management)	30
<input type="checkbox"/>	L10	(customer\$1 and software and model\$1).ti.	5
<input type="checkbox"/>	L9	(software and topograph\$).ti.	7
<input type="checkbox"/>	L8	(software and topograph\$ and database\$).ti.	0
<input type="checkbox"/>	L7	(software and database\$).ti.	549
<input type="checkbox"/>	L6	(software and metadata and database\$).ti.	0
<input type="checkbox"/>	L5	L4 and topograph\$	1

<input type="checkbox"/>	L4	(analyz\$ and software and component\$1).ti.	11
<input type="checkbox"/>	L3	(topograph\$ and software and application\$1).ti.	1
<input type="checkbox"/>	L2	(software and calibrat\$ and topograp\$).ti.	1
<input type="checkbox"/>	L1	(software and calibrat\$).ti.	35

END OF SEARCH HISTORY

## Hit List



### Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 6721713 B1

Using default format because multiple data bases are involved.

L55: Entry 1 of 5

File: USPT

Apr 13, 2004

US-PAT-NO: 6721713

DOCUMENT-IDENTIFIER: US 6721713 B1

TITLE: Business alliance identification in a web architecture framework

DATE-ISSUED: April 13, 2004

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 705/1; 709/223, 715/503



2. Document ID: US 6615166 B1

L55: Entry 2 of 5

File: USPT

Sep 2, 2003

US-PAT-NO: 6615166

DOCUMENT-IDENTIFIER: US 6615166 B1

TITLE: Prioritizing components of a network framework required for implementation of technology

DATE-ISSUED: September 2, 2003

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 703/27; 703/26, 709/220, 709/223, 709/231, 717/140, 719/316

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Drawn D.

3. Document ID: US 6536037 B1

L55: Entry 3 of 5

File: USPT

Mar 18, 2003

US-PAT-NO: 6536037

DOCUMENT-IDENTIFIER: US 6536037 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Identification of redundancies and omissions among components of a web based architecture

DATE-ISSUED: March 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 717/151; 703/2, 709/231

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Drawn D.

4. Document ID: US 6519571 B1

L55: Entry 4 of 5

File: USPT

Feb 11, 2003

US-PAT-NO: 6519571

DOCUMENT-IDENTIFIER: US 6519571 B1

TITLE: Dynamic customer profile management

DATE-ISSUED: February 11, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 705/14

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Drawn D.

5. Document ID: US 6473794 B1

h e b b g e e e f e b ef b e

L55: Entry 5 of 5

File: USPT

Oct 29, 2002

US-PAT-NO: 6473794

DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

DATE-ISSUED: October 29, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 709/223; 709/224

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KINAC](#) | [Drawn D.](#)

[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

Term	Documents
SOFTWARE	424246
SOFTWARES	1829
DISTRIBUT\$	0
DISTRIBUT	1996
DISTRIBUTA	2
DISTRIBUTABIE	1
DISTRIBUTABILITY	105
DISTRIBUTABLE	1438
DISTRIBUTABLES	1
DISTRIBUTABLE-CONTENT	1
DISTRIBUTABLE/DELEGATABLE	3
(L54 AND (SOFTWARE NEARS DISTRIBUT\$)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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**Generate OACIS**

### Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 20030101250 A1

Using default format because multiple data bases are involved.

L34: Entry 1 of 2

File: PGPB

May 29, 2003

PGPUB-DOCUMENT-NUMBER: 20030101250

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030101250 A1

TITLE: System and method for developing topography based management systems

PUBLICATION-DATE: May 29, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sweitzer, John William	Austin	TX	US	
Wood, Douglas Andrew	Indianapolis	IN	US	

US-CL-CURRENT: 709/223; 709/220

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

2. Document ID: US 20030101180 A1

L34: Entry 2 of 2

File: PGPB

May 29, 2003

PGPUB-DOCUMENT-NUMBER: 20030101180

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030101180 A1

TITLE: System and method for analyzing software components using calibration factors

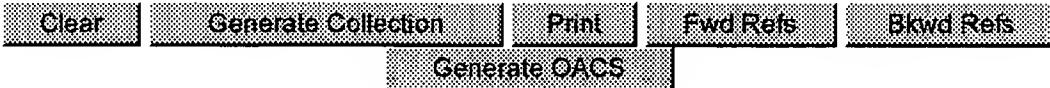
PUBLICATION-DATE: May 29, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sweitzer, John William	Austin	TX	US	
Wood, Douglas Andrew	Indianapolis	IN	US	

US-CL-CURRENT: 707/7

## Hit List



### Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 20040006586 A1

Using default format because multiple data bases are involved.

L22: Entry 1 of 5

File: DWPI

Jan 8, 2004

DERWENT-ACC-NO: 2004-131790

DERWENT-WEEK: 200415

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Software distribution method in distributed server environment, involves sending uniform resource locator of web server from which customer requested software is receivable through network, to requested customer

INVENTOR: HUANG, R Y; MELCHIONE, D J ; MELCHIONE, R J ; STOILOV, M K ; VIGUE, C L

PRIORITY-DATA: 2002US-375154P (April 23, 2002), 2003US-0421672 (April 22, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20040006586 A1</u>	January 8, 2004		055	G06F015/16

INT-CL (IPC): G06 F 15/16



2. Document ID: US 6662199 B1

L22: Entry 2 of 5

File: DWPI

Dec 9, 2003

DERWENT-ACC-NO: 2004-058522

DERWENT-WEEK: 200406

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Computer system for enterprise resource planning software applications, provides hosted environment for customer variation data storage and retrieval mechanism including base tables and spill over tables

INVENTOR: FLIGHT, J L; KOTHARI, P S ; LAU, E S ; NELSON, P C ; WALLGREN, A ; WESTON, M S

PRIORITY-DATA: 2000US-174418P (January 4, 2000), 2000US-0718788 (November 22, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
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US 6662199 B1

December 9, 2003

015

G06F007/00

INT-CL (IPC): G06 F 7/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KOMC	Drawn D
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3. Document ID: US 20020191014 A1

L22: Entry 3 of 5

File: DWPI

Dec 19, 2002

DERWENT-ACC-NO: 2003-328832

DERWENT-WEEK: 200331

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TITLE: Graphical user interface in automated provisioning environment, has link which is actuated to access displayed software management information for customer

INVENTOR: ATIR, J; HSIEH, V G

PRIORITY-DATA: 2001US-0843701 (April 30, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20020191014 A1</u>	December 19, 2002		042	G09G005/00

INT-CL (IPC): G09 G 5/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KOMC	Drawn D
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4. Document ID: US 6298457 B1

L22: Entry 4 of 5

File: DWPI

Oct 2, 2001

DERWENT-ACC-NO: 2001-610726

DERWENT-WEEK: 200170

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Non-invasive networked based customer support method involves investigating detected error by simulating operating environment and executing software product in recreated environment in real-time

INVENTOR: AKKIRAJU, R K T; RACHLIN, J N

PRIORITY-DATA: 1997US-0953110 (October 17, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 6298457 B1</u>	October 2, 2001		010	H02H003/05

INT-CL (IPC): H02 H 3/05

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KOMC	Drawn D
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## □ 5. Document ID: EP 869449 A2, ZA 9802658 A, JP 10283414 A

L22: Entry 5 of 5

File: DWPI

Oct 7, 1998

DERWENT-ACC-NO: 1998-508707

DERWENT-WEEK: 200006

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TITLE: Model generating method of customer behaviour in transaction environment - selecting software development tool incorporating one or more artificial life algorithms and constructs several agents each having one or more drives defined for each agent matched to transaction related need

INVENTOR: DOVE, L G; JOHNSON, G I

PRIORITY-DATA: 1997GB-0006816 (April 4, 1997)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>EP 869449 A2</u>	October 7, 1998	E	006	G06F017/50
<u>ZA 9802658 A</u>	December 29, 1999		014	G06F000/00
<u>JP 10283414 A</u>	October 23, 1998		005	G06F017/60

INT-CL (IPC): G06 F 0/00; G06 F 15/18; G06 F 17/50; G06 F 17/60
[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Claims](#) | [KMC](#) | [Draw](#)
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Term	Documents
SOFTWARE	424246
SOFTWARES	1829
ENVIRONMENT\$1	0
ENVIRONMENT	761474
ENVIRONMENTA	56
ENVIRONMENTE	2
ENVIRONMENTF	2
ENVIRONMENTG	4
ENVIRONMENTI	3
ENVIRONMENTJ	1
((SOFTWARE AND ENVIRONMENT\$1 AND CUSTOMER\$1).TI.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate CACCS				

Search Results - Record(s) 1 through 7 of 7 returned.

1. Document ID: US 6437807 B1

Using default format because multiple data bases are involved.

L9: Entry 1 of 7

File: USPT

Aug 20, 2002

US-PAT-NO: 6437807

DOCUMENT-IDENTIFIER: US 6437807 B1

TITLE: Topography of software notes

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Berquist; David T.	St. Paul	MN		
Eisenberg; Peter M.	Minneapolis	MN		
Grunes; Mitchell B.	Minneapolis	MN		
Mertens; Timothy A.	Cottage Grove	MN		
Munson; Cindy L.	Woodbury	MN		
Kenner; Martin A.	Burnsville	MN		
Kruse; John M.	Minneapolis	MN		

US-CL-CURRENT: 345/764; 345/788, 345/804

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	DDNC	Drawn	Des
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2. Document ID: US 6151021 A

L9: Entry 2 of 7

File: USPT

Nov 21, 2000

US-PAT-NO: 6151021

DOCUMENT-IDENTIFIER: US 6151021 A

\*\* See image for Certificate of Correction \*\*

TITLE: Indexing and topography of software notes

DATE-ISSUED: November 21, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Berquist; David T.	St. Paul	MN		

Eisenberg; Peter M.	Minneapolis	MN
Grunes; Mitchell B.	Minneapolis	MN
Mertens; Timothy A.	Cottage Grove	MN
Munson; Cindy L.	Woodbury	MN
Kenner; Martin A.	Burnsville	MN
Kruse; John M.	Minneapolis	MN

US-CL-CURRENT: 345/764; 345/804

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) |  | [Claims](#) | [KOMC](#) | [Drawn D.](#)

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3. Document ID: US 20030101250 A1

L9: Entry 3 of 7

File: DWPI

May 29, 2003

DERWENT-ACC-NO: 2003-635382

DERWENT-WEEK: 200360

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TITLE: Topography based management system development method e.g. for computer software system, involves creating topography components adapted to interoperate with operating environment corresponding to topography requirements

INVENTOR: SWEITZER, J W; WOOD, D A

PRIORITY-DATA: 2001US-0996131 (November 28, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20030101250 A1</u>	May 29, 2003		021	G06F015/173

INT-CL (IPC): G06 F 15/173; G06 F 15/177

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) |  | [Claims](#) | [KOMC](#) | [Drawn D.](#)

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4. Document ID: US 20030101180 A1

L9: Entry 4 of 7

File: DWPI

May 29, 2003

DERWENT-ACC-NO: 2003-597558

DERWENT-WEEK: 200356

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TITLE: Topography calibrating method for developing computer software system, involves installing topographical components selected based on comparison of client attributes and topographical components

INVENTOR: SWEITZER, J W; WOOD, D A

PRIORITY-DATA: 2001US-0996129 (November 28, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
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US 20030101180 A1

May 29, 2003

022

G06F007/00

INT-CL (IPC): G06 F 7/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn
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5. Document ID: US 6634751 B2, WO 2003022137 A2, US 20030053025 A1

L9: Entry 5 of 7

File: DWPI

Oct 21, 2003

DERWENT-ACC-NO: 2003-278838

DERWENT-WEEK: 200370

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TITLE: Intraocular lens derivation system has corneal topography device and uses ray tracing software for optical evaluation

INVENTOR: BROADUS, C R; TURNER, T N

PRIORITY-DATA: 2001US-0950262 (September 10, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 6634751 B2</u>	October 21, 2003		000	A61B003/10
<u>WO 2003022137 A2</u>	March 20, 2003	E	027	A61B003/00
<u>US 20030053025 A1</u>	March 20, 2003		000	A61B003/10

INT-CL (IPC): A61 B 3/00; A61 B 3/10

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn
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6. Document ID: JP 2003530173 W, WO 200177739 A2, AU 200160197 A, EP 1274341 A2

L9: Entry 6 of 7

File: DWPI

Oct 14, 2003

DERWENT-ACC-NO: 2002-061947

DERWENT-WEEK: 200368

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TITLE: Corneal aberrometry system, uses topographic device to produce measured topography of cornea surface and uses appropriate software to create and combine virtual eye structure and virtual surface corresponding to measured surface

INVENTOR: BENDE, T; JEAN, B ; OLTRUP, T

PRIORITY-DATA: 2000US-196532P (April 11, 2000)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003530173 W</u>	October 14, 2003		030	A61B003/10
<u>WO 200177739 A2</u>	October 18, 2001	E	037	G02C007/00

AU 200160197 A	October 23, 2001	000	G02C007/00	
EP 1274341 A2	January 15, 2003	E	000	A61B003/107

INT-CL (IPC): A61 B 3/10; A61 B 3/107; A61 F 9/007; G02 C 7/00

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Draw](#)

7. Document ID: US 5668555 A

L9: Entry 7 of 7

File: DWPI

Sep 16, 1997

DERWENT-ACC-NO: 1997-470217

DERWENT-WEEK: 199743

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Three-dimensional imaging system for biological and construction applications, e.g. topography, architecture - utilises ultra-wideband radar circuit, focused radar antenna, EPROM memory containing translation software for coordinates, and CAD program for processing

INVENTOR: STARR, J E

PRIORITY-DATA: 1995US-0522997 (September 1, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 5668555 A</u>	September 16, 1997		010	G01S007/20

INT-CL (IPC): G01 S 7/20; G01 S 13/06; G01 S 13/89

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Draw](#)

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Term	Documents
SOFTWARE	424246
SOFTWARES	1829
TOPOGRAPH\$	0
TOPOGRAPH	191
TOPOGRAPHAGNOSIA	1
TOPOGRAPHAY	1
TOPOGRAPHAY-AIDED	1
TOPOGRAPHC	2
TOPOGRAPHEAL	1
TOPOGRAPHED	1
((SOFTWARE AND	7

TOPOGRAPH\$).TI.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.]

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## Hit List

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### Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 6700590 B1

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L10: Entry 1 of 5

File: DWPI

Mar 2, 2004

DERWENT-ACC-NO: 2004-255909

DERWENT-WEEK: 200424

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TITLE: Data collection and display model generating method for e.g. analyzing marketing and sales trends, testing hypothesis such as customer buying patterns involves reusing software component and view to collect and display data

INVENTOR: DEMESA, J G; JOHNSON, D C

PRIORITY-DATA: 1999US-162975P (November 1, 1999), 2000US-0704471 (November 1, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 6700590 B1</u>	March 2, 2004		020	G09G005/00

INT-CL (IPC): G09 G 5/00

**Full** | **Title** | **Citation** | **Front** | **Review** | **Classification** | **Date** | **Reference** | **Claims** | **KWIC** | **Drawn**

2. Document ID: AU 2002360905 A1, WO 2003055685 A1, DE 10163261 A1

L10: Entry 2 of 5

File: DWPI

Jul 15, 2003

DERWENT-ACC-NO: 2003-577391

DERWENT-WEEK: 200421

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TITLE: Simulation system, based on a software model, for a modular printing machine allows a customer or agent to visualize the machine, including available module options, prior to purchase

INVENTOR: DESCHNER, H M; DESCHNER, H

PRIORITY-DATA: 2002DE-1004520 (February 5, 2002), 2001DE-1063261 (December 21, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
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<u>AU 2002360905 A1</u>	July 15, 2003	000	B41F033/00	
<u>WO 2003055685 A1</u>	July 10, 2003	G	035	B41F033/00
<u>DE 10163261 A1</u>	July 17, 2003	000	B41F033/16	

INT-CL (IPC): B41 F 33/00; B41 F 33/16

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Drawn D](#)

3. Document ID: JP 2003186678 A

L10: Entry 3 of 5

File: DWPI

Jul 4, 2003

DERWENT-ACC-NO: 2003-550266

DERWENT-WEEK: 200352

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TITLE: Computer service customized business model changes operating system of customer's computer and installs software based on request of customer

PRIORITY-DATA: 2001JP-0402697 (December 17, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003186678 A</u>	July 4, 2003		003	G06F009/445

INT-CL (IPC): G06 F 9/445; G06 F 17/60

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Drawn D](#)

4. Document ID: US 20020073141 A1

L10: Entry 4 of 5

File: DWPI

Jun 13, 2002

DERWENT-ACC-NO: 2002-527275

DERWENT-WEEK: 200256

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TITLE: Computational fluid dynamics model supply method for prediction of fluid flow, involves performing modeling of structure using specific details of flow problem selected by customer using client software and providing result to customer

INVENTOR: DEWHURST, S J

PRIORITY-DATA: 2000US-0734048 (December 12, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20020073141 A1</u>	June 13, 2002		006	G06F015/16

INT-CL (IPC): G06 F 15/16

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Drawn D](#)

## 5. Document ID: EP 869449 A2, ZA 9802658 A, JP 10283414 A

L10: Entry 5 of 5

File: DWPI

Oct 7, 1998

DERWENT-ACC-NO: 1998-508707

DERWENT-WEEK: 200006

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TITLE: Model generating method of customer behaviour in transaction environment - selecting software development tool incorporating one or more artificial life algorithms and constructs several agents each having one or more drives defined for each agent matched to transaction related need

INVENTOR: DOVE, L G; JOHNSON, G I

PRIORITY-DATA: 1997GB-0006816 (April 4, 1997)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>EP 869449 A2</u>	October 7, 1998	E	006	G06F017/50
<u>ZA 9802658 A</u>	December 29, 1999		014	G06F000/00
<u>JP 10283414 A</u>	October 23, 1998		005	G06F017/60

INT-CL (IPC): G06 F 0/00; G06 F 15/18; G06 F 17/50; G06 F 17/60

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

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Term	Documents
SOFTWARE	424246
SOFTWARES	1829
CUSTOMER\$1	0
CUSTOMER	157443
CUSTOMERA	8
CUSTOMERB	6
CUSTOMERC	1
CUSTOMERD	4
CUSTOMERE	3
CUSTOMERF	1
((CUSTOMER\$1 AND SOFTWARE AND MODEL\$1).TI.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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## Hit List



### Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 20020004776 A1

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L16: Entry 1 of 2

File: DWPI

Jan 10, 2002

DERWENT-ACC-NO: 2002-130048

DERWENT-WEEK: 200217

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TITLE: Trade orders transmitting method for stocks and currencies, involves transmitting trade order to market place automatically through online trading account, based on trade decision generated by market analysis software

INVENTOR: GLADSTONE, G D

PRIORITY-DATA: 2001US-0884303 (June 19, 2001), 2000US-216812P (July 7, 2000), 2000US-222558P (August 3, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20020004776 A1</u>	January 10, 2002		009	G06F017/60

INT-CL (IPC): G06 F 17/60



2. Document ID: US 20010007100 A1, US 6370578 B2

L16: Entry 2 of 2

File: DWPI

Jul 5, 2001

DERWENT-ACC-NO: 2001-407606

DERWENT-WEEK: 200321

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TITLE: Active marketing based on client computer configurations for marketing products based upon the detection and analysis of software and hardware on a computer

INVENTOR: BALASUBRAMANIAM, C; KATCHAPALAYAM, B ; LINGARKAR, R ; REVASHETTI, S B

PRIORITY-DATA: 1999US-0430263 (October 29, 1999), 2001US-0785676 (February 16, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
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## Hit List



### Search Results - Record(s) 1 through 8 of 8 returned.

1. Document ID: US 20040073903 A1

Using default format because multiple data bases are involved.

L72: Entry 1 of 8

File: PGPB

Apr 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040073903

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040073903 A1

TITLE: Providing access to software over a network via keys

PUBLICATION-DATE: April 15, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Melchione, Daniel Joseph	Beaverton	OR	US	
Huang, Ricky Y.	Portland	OR	US	
Vigue, Charles Leslie	LaPine	OR	US	
Capel, Charles Corey	Beaverton	OR	US	

US-CL-CURRENT: 717/172

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMIC](#) | [Drawn D.](#)

2. Document ID: US 20040019889 A1

L72: Entry 2 of 8

File: PGPB

Jan 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040019889

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040019889 A1

TITLE: Software distribution via stages

PUBLICATION-DATE: January 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Melchione, Daniel Joseph	Beaverton	OR	US	
Wong, Oyland	Portland	OR	US	
Huang, Ricky Y.	Portland	OR	US	

Vigue, Charles Leslie

LaPine

OR

US

US-CL-CURRENT: 717/177; 715/513, 717/172[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [RQMC](#) | [Drawn](#)**3. Document ID: US 20040006586 A1**

L72: Entry 3 of 8

File: PGPB

Jan 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040006586

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040006586 A1

TITLE: Distributed server software distribution

PUBLICATION-DATE: January 8, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Melchione, Daniel Joseph	Beaverton	OR	US	
Vigue, Charles Leslie	LaPine	OR	US	
Melchione, Robert John	Hillsboro	OR	US	
Huang, Ricky Y.	Portland	OR	US	
Stoilov, Martin Kostadinov	Beaverton	OR	US	

US-CL-CURRENT: 709/201; 709/223[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [RQMC](#) | [Drawn](#)**4. Document ID: US 20020194047 A1**

L72: Entry 4 of 8

File: PGPB

Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020194047

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020194047 A1

TITLE: End-to-end service delivery (post-sale) process

PUBLICATION-DATE: December 19, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Edinger, Jerry	Parkesburg	PA	US	
Cook, Harry	Raleigh	NC	US	
Dahigren, Keith	Rochester	MN	US	
Greaves, Colin	Maidenhead	NC	GB	
Hayashi, Kazuhiro	Yachiyo-shi	NC	JP	

Kamszik, William	Cary	TX	US
Leder, David	Cary	GA	US
Partington, Eric	Windsor		GB
Ryan, Noel W.	Bonnet Bay		AU
Simonin, Charles A. JR.	Colleyville		US
Bell, James	Marietta		US

US-CL-CURRENT: 705/9

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

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5. Document ID: US 20020042751 A1

L72: Entry 5 of 8

File: PGPB

Apr 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020042751

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020042751 A1

TITLE: Systems and methods for business to business financial analysis

PUBLICATION-DATE: April 11, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sarno, Anthony	Madison	WI	US	

US-CL-CURRENT: 705/26

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

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6. Document ID: US 6496850 B1

L72: Entry 6 of 8

File: USPT

Dec 17, 2002

US-PAT-NO: 6496850

DOCUMENT-IDENTIFIER: US 6496850 B1

TITLE: Clean-up of orphaned server contexts

DATE-ISSUED: December 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bowman-Amuah; Michel K.	Colorado Springs	CO		

US-CL-CURRENT: 709/203; 707/102, 709/224, 709/228

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D.](#)

7. Document ID: US 6151707 A

L72: Entry 7 of 8

File: USPT

Nov 21, 2000

US-PAT-NO: 6151707

DOCUMENT-IDENTIFIER: US 6151707 A

TITLE: System and method for product registration

DATE-ISSUED: November 21, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hecksel; David L.	Dallas	TX		
Duderstadt; Russel A.	Dallas	TX		

US-CL-CURRENT: 717/178[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KINAC](#) | [Drawn](#) 8. Document ID: US 5905856 A

L72: Entry 8 of 8

File: USPT

May 18, 1999

US-PAT-NO: 5905856

DOCUMENT-IDENTIFIER: US 5905856 A

TITLE: Determination of software functionality

DATE-ISSUED: May 18, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ottensooser; Avner Benjamin	Randwick			AU

US-CL-CURRENT: 714/38[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KINAC](#) | [Drawn](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

Term	Documents
INSTALL\$	0
INSTALL	178687
INSTALLA	8036
INSTALLAA	8